MENORANDUM

TOE

Bureau Chiefs

24 Sept 48

PROM:

Chief, FBIB

SUBJECT: Reception Log

- 1. The Reception Log (sample attached) is designed as a replacement for the technical "Progress Report" now submitted to Washington weekly by most Bureaus. It is desired that use of the Log become standard procedure at all bureaus, except London, and that copies be airmailed weekly to this office and to other field bureaus with overlapping coverage range.
- 2. An initial supply of forms has been shipped to each bureau; Bureau Chiefs will maintain this supply by requisition.
- 3. The following procedure will be used in preparing the Logi
 - a. All broadcasts scheduled for monitoring will be listed. All press transmissions will be listed on a separate set of shests.
 - b. Monitoring technicians will enter "first numeral" and "middle letter" according to the definitions on the form. First numeral is an evaluation of carrier strength. Since signal strength meters register interference as well as carrier, aural observations must be made on the strength of the monitored signal only.
 - c. Middle letters, as indicated, provide notations on the characteristics of the signal or interference.
 - d. Second numeral is the processing monitor's index of intelligibility, corresponding generally to adjectives used on monitor's summeries (see Processing Manual, p.9),

This document is part of the light integrated file. If separated from file, document is unclassified,

0 - Unmonitorable

1 - Untextable

2 - Very Poor

3 - Poor

- Fair

This document is part of classified 5 - Good

integrated file. If separated from file, document is

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unclassified.

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To Chiefs, Field Bureaus



This numeral is to be entered on the same sheet immediately after the other ratings by the monitor himself or on the basis of the monitor's oral or written report. Separate receptiom reports by monitors may be discontinued. Omission of the second numeral will indicate that the broadcast was intercepted for technical monitoring only and not processed. Second numeral will be entered against Morse transmissions by Morse Monitoring Technician.

e. Spot checks and collations are required to insure uniform interpretation of all symbols.

L. K. WHITE

Encl.: Reception Log Sample

Distribution:
Tokyo
Kauai
Reseda
Silver Hill
Cyprus

ce: Cairo

cc: Admin. PKE: gmr



Approved For Release 2008/12/09 : CIA-RDP78-03097A000200030261-3

FOREIGN BROADCAST INFORMATION SERVICE RECEPTION LOG								BURE/						
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2-Weak signal 3-Moderate stren		E —Echo ∣	(ionospheric)	e Q—Poor audio qua c) R—Radioteletype S—Voice station				rence	2-5	ostly i	uninte elligi	lligibi ble	≀e	
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